

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registrations and 0.25 hours per response for registration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460.

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		DATA M	ATRIX		
Date December 7, 2017		EPA Reg. No./File Symbol 875-XX		Page 1 of 6	
Applicant's/Registrant's Name & Address Diversey, Inc., P.O. Box 19747, Charlotte, NC 28219-0747			Product SU 393		
Ingredients 2-propanol (CAS #6	7-63-0), Lactic Acid (CAS #79-33-4), Alkyl dimethy	d benzyl ammonium cl	nlorides (CAS #32426-11-2), Alkyl dimethyl ethylbenzyl ammonius	m chlorides (CAS #	85409-23-0)
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	PRODUCT CHEMISTRY				
830.1550	Product Identity and Composition	50416301, 50416328	Diversey, Inc.	OWN	
830.1600	Description of Materials Used to Produce the Product	50416311, 50416328	Diversey, Inc.	OWN	
830.1620	Description of Production Process	50416311, 50416328	Diversey, Inc.	OWN	
830.1650	Description of Formulation Process	50416311, 50416328	Diversey, Inc.	OWN	
830.1670	Discussion of Formulation of Impurities	50416311, 50416328	Diversey, Inc.	OWN	
830.1700	Preliminary Analysis	50416303	Diversey, Inc.	OWN	
830.1750	Certified Limits	50416311, 50416328	Diversey, Inc.	OWN	
830.1800	Enforcement Analytical Method	50416301	Diversey, Inc.	OWN	
830.6302	Color	50416302	Diversey, Inc.	OWN	
830.6303	Physical State	50416302	Diversey, Inc.	OWN	
830.6304	Odor	50416302	Diversey, Inc.	OWN	
830.6314	Oxidation/Reduction Chemical Incompatibility	50416302	Diversey, Inc.	OWN	
830.6315	Flammability	50416302	Diversey, Inc.	OWN	
830.6316	Explodability	50416311	Diversey, Inc.	OWN	1
830.6317	Storage Stability	50416329	Diversey, Inc.	OWN	
830.6319	Miscibility	50416311	Diversey, Inc.	OWN	1
Signature Leveille			Name and Title Laurie Leveille, Registration Specialist	- A.	Date December 7 2017



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			Product SU 393		
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
_	PRODUCT CHEMISTRY				
830.6320	Corrosion Characteristics	50416329	Diversey, Inc.	OWN	
830.6321	Dielectric Breakdown Voltage	50416311	Diversey, Inc.	OWN	
830.7000	pH	50416302	Diversey, Inc.	OWN	
830.7100	Viscosity	50416302	Diversey, Inc.	OWN	
830.7300	Density/Relative Density/Bulk Density	50416302	Diversey, Inc.	OWN	
	TOXICITY				
870.1100	Acute Oral Toxicity Study – Up-And-Down Procedure in Rats	50416304	Diversey, Inc.	OWN	7
870.1200	Acute Dermal Toxicity Waiver	50416306	Diversey, Inc.	OWN	
870.1300	Acute Inhalation Toxicity in Rats	50416305	Diversey, Inc.	OWN	
870.2400	Ocular Irritation Assay Using the Epiocular Human Cell Construct	50416307	Diversey, Inc.	OWN	
870.2400	Alternate Testing for Classification of Eye Irritation Using the BCOP Assay	50416308	Diversey, Inc.	OWN	
870.2500	Primary Skin Irritation Study in Rabbits	50416309	Diversey, Inc.	OWN	
870.2600	Dermal Sensitization Study in Guinea Pigs (Buehler Method)	50416310	Diversey, Inc.	OWN	
	EFFICACY				
810.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Staphylococcus aureus A23222	50416312	Diversey, Inc.	OWN	
810.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Escherichia coli A23221	50416313	Diversey, Inc.	OWN	
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			Product SU 393		
Ingredients 2-propanol (CAS#	67-63-0), Lactic Acid (CAS #79-33-4), Alkyl dimethy	l benzyl ammonium	chlorides (CAS #32426-11-2), Alkyl dimethyl ethylbenzyl ammonium chlor	ides (CAS #8	35409-23-0)
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	EFFICACY				
310.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Pseudomonas aeruginosa A23243	50416314	Diversey, Inc.	OWN	
810.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Escherichia coli O157:H7 A23244	50416315	Diversey, Inc.	OWN	
310.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Salmonella enterica (ATCC 10708) A23245	50416316	Diversey, Inc.	OWN	
310.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Klebsiella pneumoniae A23272	50416317	Diversey, Inc.	OWN	
310.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Staphylococcus aureus A23273	50416318	Diversey, Inc.	OWN	
810.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Listeria monocytogenes A23274	50416319	Diversey, Inc.	OWN	
310.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Cronobacter sakazakii A23275	50416320	Diversey, Inc.	OWN	
810.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Salmonella enterica (ATCC 13311)	50416321	Diversey, Inc.	OWN	
310.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Escherichia coli O26:H11 A23444	50416322	Diversey, Inc.	OWN	
810.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Escherichia coli O45:H2 A23445	50416323	Diversey, Inc.	OWN	
810.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Escherichia coli O111:NM A23446	50416324	Diversey, Inc.	OWN	
810.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Escherichia coli O121:H19 A23479	50416325	Diversey, Inc.	OWN	
810.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Escherichia coli O145:H18 A23480	50416326	Diversey, Inc.	OWN	
810.2300	Germicidal and Detergent Sanitizing Action of Disinfectants- Escherichia coli O103:H11 A23513	50416327	Diversey, Inc.	OWN	
Signature 1 1 1			Name and Title		Date
Lamis X	eveille		Laurie Leveille, Registration Specialist		December 7

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
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Signature au au a	Leveth	it	Name and Title Laurie Leveille, Registration Specialist	•	Date December 7, 2017

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